IN THE ABSTRACT:

The Abstract as amended below with a replacement Abstract shows added text with underlining and deleted text with strikethrough.

Please DELETE the Abstract in its entirety and substitute the attached new Abstract.

An girder bridge protection device <u>eemprises The girder protection device includes a</u> sacrifice <u>means includingmember having</u> girders <u>which are installed</u> on an upper surface of a bridge seat of an abutment or pier to support a bridge floor, a symmetrical main support member <u>which connects connecting</u> two <u>of the</u> girders and <u>has having an elongated tubular a pipe-shaped</u> configuration, and an auxiliary support member <u>which projectings</u> from one surface of a center portion of the main support member in a direction perpendicular to an axial direction of the main support member; and <u>a restraining means member</u> secured to the bridge seat of the abutment or pier and <u>including having</u> an accommodating section <u>which accommodatinges</u> the auxiliary support member such that the auxiliary support member is separated from the accommodating section in a forward and rearward direction and in a leftward and rightward direction, thereby controlling the behavior of the auxiliary support member.